

April 2, 2007

(Use several sheets if necessary)

FIRST NAMED INVENTOR
Carlo M. Croce

EXAMINER
Not assigned

FILING DATE
May 13, 2005

CONFIRMATION NO.
2613

GROUP
1734

/JK/

C18	EBI Accession No. AZ824519, 2M0099109F Mouse 10kb Plasmid UUGC1M Library Mus Musculus Genomic Clone UUGC2M0099109 F, DNA Sequence, [online], February 2001 [retrieved on 2006-08-05]. Retrieved from the Internet. <URL: http://www.ebi.ac.uk >
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C19	EBI Accession No. AZ401766, IM0168008R Mouse 10kb Plasmid UUGC1M Library Mus Musculus Genomic Clone UUGC1M0168008 R, DNA Sequence, [online], October 2000. [retrieved on 2006-08-05]. Retrieved from the Internet. <URL: http://www.ebi.ac.uk >
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EXAMINER

/James Ketter/

DATE CONSIDERED

09/25/2007

PTO-1449 REPRODUCED

ATTORNEY DOCKET NO.
3589.1015-008APPLICATION NO.
10/530,792SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT IN AN APPLICATIONFIRST NAMED INVENTOR
Carlo M. Croce371(c) FILING DATE
May 13, 2005

FEB 03 2006

February 1, 2006

(If several sheets if necessary)

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U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	REF. NO.	DOCUMENT NUMBER Number-Kind Code (if known)	ISSUE DATE / PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT
	A1			
	A24			
	A25			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER Country Code-Number-Kind Code (if known)	DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	TRANSLATION YES NO
	B1			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/JK/	C14	Ishii, H., <i>et al.</i> , "The <i>FEZ1</i> Gene at Chromosome 8p22 Encodes a Leucine-Zipper Protein, and its Expression is Altered in Multiple Human Tumors," <i>Proc. Natl. Acad. Sci. USA</i> , 96: 3928-3933 (1999).
/JK/	C15	El-Naggar, A. K., <i>et al.</i> , "Localization of Chromosome 8p Regions Involved in Early Tumorigenesis of Oral and Laryngeal Squamous Carcinoma," <i>Oncogene</i> , 16:2983-2987 (1998).
/JK/	C16	Gustafson, C. E., <i>et al.</i> , "Functional Evidence for a Colorectal Cancer Tumor Suppressor Gene at Chromosome 8p22-23 by Monochromosome Transfer," <i>Cancer Res.</i> 56: 5238-5245 (1996).
/JK/	C17	GenBank Acc. No. AI042490, "ox62e04.x1 Soares_NhHMPu_S1 Homo sapiens cDNA clone IMAGE: 1660926 3', mRNA sequence" (1998).

EXAMINER

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PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 3589.1015-008		APPLICATION NO. 10/530,792	
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION September 27, 2005 (Use several sheets if necessary)		FIRST NAMED INVENTOR Carlo M. Croce		371(C) DATE May 13, 2005	
		EXAMINER Not yet assigned		CONFIRMATION NO. 2613	
				GROUP 1734	

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/JK/	A1	6,531,456 B1	03-11-2003	Kurtzman, <i>et al.</i>

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER Country Code-Number-Kind Code (if known)	DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	TRANSLATION YES NO	
	B1					
	B2					

EXAMINER /James Ketter/	DATE CONSIDERED 09/25/2007
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	EXAMINER Not yet assigned		CONFIRMATION NO. 2613	GROUP 1734

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/JK/	C1	GenBank Acc. No. AF441378 "Homo sapiens ADP-ribosylation Factor-like Tumor Suppressor Protein 1 (ARLTS1) mRNA, Complete cds," (2003), [online][retrieved on 9/16/2005].
	C2	GenPept Acc. No. AAH13150 "ADP-ribosylation Factor-like 11 [Homo sapiens]," (2004), [online] [retrieved on 9/16/2005].
	C3	Bullrich, F., and Croce, C. M., "Molecular Biology of Chronic Lymphocytic Leukemia," In Chronic Lymphoid Leukemias: Second Edition, Revised and Expanded (ed. Cheson, B.D.) pp. 9-32 (Marcel Dekker, Inc., New York, Basel, 2001).
	C4	Brown, A. G., <i>et al.</i> , "Evidence for a New Tumour Suppressor Locus (<i>DBM</i>) in Human B-cell Neoplasia Telomeric to the Retinoblastoma Gene," <i>Nat. Genet.</i> , 3(1):67-72 (1993).
	C5	Hawthorn, L. A., <i>et al.</i> , "The Consistent 13q14 Translocation Breakpoint Seen in Chronic B-cell Leukaemia (BCLL) Involves Deletion of the D13S25 Locus Which Lies Distal to the Retinoblastoma Predisposition Gene," <i>Oncogene</i> , 8(6):1415-1419 (1993).
	C6	Liu, Y., <i>et al.</i> , "Chronic Lymphocytic Leukemia Cells with Allelic Deletions at 13q14 Commonly Have One Intact <i>RBI</i> Gene: Evidence for a Role of an Adjacent Locus," <i>Proc. Natl. Acad. Sci. USA</i> , 90: 8697-8701 (1993).
	C7	Weinberg, R. A., "Tumor Suppressor Genes," <i>Science</i> , 254(5035):1138-1146 (1991).
	C8	Moss, J., and Vaughan, M., "Molecules in the ARF Orbit," <i>J. Biol. Chem.</i> , 273(34):21431-21434 (1998).
	C9	Kahn, R. A., <i>et al.</i> , "The ras Superfamily of GTP-binding Proteins: Guidelines on Nomenclature," <i>FASEB J.</i> , 6:2512-2513 (1992).
	C10	Jacobs, S., <i>et al.</i> , "ADP-Ribosylation Factor (ARF)-like 4, 6, and 7 Represent a Subgroup of the ARF Family Characterized by Rapid Nucleotide Exchange and a Nuclear Localization Signal," <i>FEBS Lett.</i> , 456(3):384-388 (1999).
	C11	Kuramochi, M., <i>et al.</i> , " <i>TSLC1</i> is a Tumor-suppressor Gene in Human Non-small-cell Lung Cancer," <i>Nat. Genet.</i> , 27(4):427-430 (2001).
	C12	Merlo, A., <i>et al.</i> , "5' CpG Island Methylation is Associated with Transcriptional Silencing of the Tumour Suppressor <i>p16/CDKN2/MTS1</i> in Human Cancers," <i>Nat. Med.</i> , 1(7):686-692 (1995).

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
/JK/	C13	Jones, P. A., and Laird, P. W., "Cancer Epigenetics Comes of Age," <i>Nature Genet.</i> , 21:163-167 (1999).

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